STATEMENT UNDER OATH

ΟF

JOHN HALL

Taken pursuant to Notice by Miranda

D. Elkins, a Court Reporter and

Notary Public in and for the State of

West Virginia, at the U.S. Bankruptcy

Court, 324 West Main Street,

Clarksburg, West Virginia, on Friday,

March 24, 2006, at 1:31 p.m.

Any reproduction of this transcript is prohibited without authorization by the certifying agency.

2 APPEARANCES 1 2 3 JOSEPH R. O'DONNELL, JR. 4 Supervisory Coal Mine S&H Inspector 5 U.S. Department of Labor 6 Mine Safety & Health Administration 7 District 11 3867 Pine Lane, Suite 205 9 Bessemer, AL 35022 10 11 DAVE STUART 12 1507 Stonehenge Road Charleston, WV 25214 13 14 MICHAEL RUTLEDGE 15 16 Safety Director 17 State of West Virginia Office of Miners' Health, 18 19 Safety & Training 20 142 Industrial Drive 21 Oak Hill, WV 25901 22 23 24 25

| İ | | | | |
|----|--------------------|-----|---|-----|
| | | | | 4 |
| 1 | I N D E X | | | |
| 2 | | | | |
| 3 | INTRODUCTION | 6 | _ | 1 4 |
| 4 | WITNESS: JOHN HALL | | | |
| 5 | QUESTIONS | | | |
| 6 | By Mr. O'Donnell | 1 4 | - | 3 3 |
| 7 | By Mr. Rutledge | 3 4 | - | 3 7 |
| 8 | By Mr. O'Donnell | 3 7 | - | 3 9 |
| 9 | By Mr. Rutledge | 4 0 | - | 4 2 |
| 10 | CLOSING REMARKS | 4 2 | - | 4 4 |
| 11 | CERTIFICATE | | | 4 5 |
| 12 | | | | |
| 13 | | | | |
| 14 | | | | |
| 15 | | | | |
| 16 | | | | |
| 17 | | | | |
| 18 | | | | |
| 19 | | | | |
| 20 | | | | |
| 21 | | | | |
| 22 | | | | |
| 23 | | | | |
| 24 | | | | |
| 25 | | | | |
| | | | | |

| | | | 5 |
|----|--------|--------------|------------|
| 1 | | EXHIBIT PAGE | |
| 2 | | | PAGE |
| 3 | NUMBER | DESCRIPTION | IDENTIFIED |
| 4 | | | |
| 5 | | NONE OFFERED | |
| 6 | | | |
| 7 | | | |
| 8 | | | |
| 9 | | | |
| 10 | | | |
| 11 | | | |
| 12 | | | |
| 13 | | | |
| 14 | | | |
| 15 | | | |
| 16 | | | |
| 17 | | | |
| 18 | | | |
| 19 | | | |
| 20 | | | |
| 21 | | | |
| 22 | | | |
| 23 | | | |
| 24 | | | |
| 25 | | | |
| | | | |

P R O C E E D I N G S

2.0

MR. O'DONNELL:

My name is Joe

O'Donnell. I'm an accident investigator with the Mine Safety and Health Administration, an agency of the United States Department of Labor. With me is Bob Wilson from the Solicitor's Office, Mike Rutledge and Dave Stuart with the West Virginia Office of Miners' Health & Safety & Training.

I've been assigned to conduct an investigation into the accident that occurred at the Sago Mine on January the 2nd, 2006, in which 12 miners died and one was injured. The investigation is being conducted by MSHA and the West Virginia Office of Miners' Health, Safety & Training to

gather information to determine the cause of the accident. And these interviews are an important part of that investigation.

1

2.

3

4

5

6

8

9

At this time, the accident investigation team intends to interview a number of people to discuss anything

frequently included in these

10 that may be relevant to the 11 cause of the accident. After 12 the investigation is 13 completed, MSHA will issue a 14 written report detailing the 15 nature and causes of accident. MSHA accident 16 reports are made available to 17 18 the public in the hope that 19 greater awareness about the 2.0 causes of accidents can reduce their occurrence in the 21 22 future. 23 Information obtained 24 through witness interviews is 25

reports. Your statement may also be used in other enforcement proceedings.

1

2.

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

2.0

21

22

23

24

25

I'd like to thank you in advance for your appearance here. We appreciate your assistance in this investigation. The willingness of miners, mine operators and state agencies to work with us is critical in our goal of making the nation's mines safer. Wе understand the difficulty for you in discussing the events that took place, and we greatly appreciate your efforts to help us understand what happened.

This interview with Mr.

John Hall is being conducted under Section 103(a) of the Federal Mine Safety & Health Act of 1977 as part of an investigation by the Mine

| | 9 |
|----|--------------------------------|
| 1 | Safety and Health |
| 2 | Administration and the West |
| 3 | Virginia Office of Miners' |
| 4 | Health, Safety & Training into |
| 5 | the conditions, events and |
| 6 | circumstances surrounding the |
| 7 | fatalities that occurred at |
| 8 | the Sago Mine owned by |
| 9 | International Coal Group in |
| 10 | Buckhannon, West Virginia on |
| 11 | January the 2nd, 2006. |
| 12 | This interview is being |
| 13 | conducted at the U.S. |
| 14 | Bankruptcy Court in |
| 15 | Clarksburg, West Virginia on |
| 16 | March 24th, 2006. Questioning |
| 17 | will be conducted by |
| 18 | representatives of MSHA and |
| 19 | the Office of Miners' Health, |
| 20 | Safety & Training. |
| 21 | Mr. Hall, the interview |
| 22 | will begin by my asking you a |
| 23 | series of questions. If you |
| 24 | do not understand a question, |
| 25 | please ask me to rephrase it. |
| | • |

Feel free at any time to clarify any statements that you make in response to the questions. After we have finished asking questions, you will have an opportunity to make a statement and provide us with any other information that you believe may be important.

If at any time after
the interview you recall any
additional information that
you believe may be useful in
the investigation, please
contact Mr. Richard Gates at
the phone number or e-mail
address provided to you.

Your statement is completely voluntary. You may refuse to answer any question and you may terminate your interview at any time. If you need a break for any reason, please let us know.

A court reporter will record your interview and will later produce a written transcript of the interview. Please try and respond to all questions verbally since the court reporter cannot record nonverbal responses and also, try to keep your voice up. Copies of the written transcripts will be available at a later time.

1

2.

3

4

5

6

8

9

10

11

12

13

14

15

If any part of your statement is based not on your own firsthand knowledge, but Please Wе

16 on information that you 17 learned from someone else, 18 please let us know. 19 answer each question as fully 2.0 as you can, including any 21 information that you've 22 learned from someone else. 23 may not ask the right 24 questions to learn the 25 information that you have,

do not feel limited by the precise question asked. If you have information about the subject area of a question, please provide us with that information.

2.

2.0

At this time, Mr.

Rutledege, do you have

anything that you'd like to

add on behalf of the State of

West Virginia?

MR. RUTLEDGE:

Yeah, John. I have to tell you that the West
Virginia Office of Miners'
Health, Safety and Training is conducting this interview
session jointly with MSHA. We are in agreement with the procedures outlined by Mr.
O'Donnell for the interviews that will be conducted today.
The Director, of course, does retain the right or reserve the right, if necessary, to

(814) 536-8908

| | 13 |
|----|-----------------------------------|
| 1 | call or subpoena witnesses or |
| 2 | require the production of any |
| 3 | record, document, photograph |
| 4 | of other relevant materials |
| 5 | necessary to conduct this |
| 6 | investigation. You know the |
| 7 | chain of contact if you have |
| 8 | any questions. Thanks. |
| 9 | MR. O'DONNELL: |
| 10 | Mr. Hall, are you aware |
| 11 | that you may have a personal |
| 12 | representative present during |
| 13 | the taking of this statement? |
| 14 | MR. HALL: |
| 15 | Yes, I'm aware. |
| 16 | MR. O'DONNELL: |
| 17 | Do you have a |
| 18 | representative with you today? |
| 19 | MR. HALL: |
| 20 | No, I do not. |
| 21 | MR. O'DONNELL: |
| 22 | Okay. Would you please |
| 23 | swear in Mr. Hall? |
| 24 | |
| 25 | JOHN HALL, HAVING FIRST BEEN DULY |
| | |

- 1 SWORN, TESTIFIED AS FOLLOWS:
- 2 ------
- BY MR. O'DONNELL:
- 4 Q. Please state your full name
- 5 and spell your last name for us.
- 6 A. John Michael Hall, H-A-L-L.
- 7 Q. And your address and telephone
- 8 number, please.
- 9 A. My address is 153 Dilliner
- 10 | Hill Road, Dilliner, Pennsylvania,
- 11 | 15327. Telephone number is area code
- 12 724-324-2825.
- 13 Q. Are you appearing here today
- 14 | voluntarily?
- 15 A. Yes, I am.
- 16 Q. And Mr. Hall, what's your
- 17 | present position?
- 18 | A. I work for the State of West
- 19 | Virginia as an electrical inspector.
- 20 Q. And how long have you worked
- 21 at that position?
- 22 A. Since November of 2003,
- 23 approximately two and a half years.
- 24 | Q. And who is your immediate
- 25 supervisor?

- 1 A. It'd be Brian Mills.
- 2 Q. Brian Mills, okay. Just
- 3 | explain --- just, if you would,
- 4 please, tell us from the time that
- 5 you were notified of the explosion at
- 6 Sago, what your role was through the
- 7 --- January 3rd.
- 8 A. Monday, of course, was the
- 9 2nd. At approximately 9:30, Jeff
- 10 Bennett phoned me on a cell phone and
- 11 | made me aware of what had gone on at
- 12 | Sago, and he told me that the mine
- 13 rescue team was being called to
- 14 gather there and respond to a
- 15 | situation. So of course, I
- 16 | immediately started packing some
- 17 | clothes. Probably within 15 minutes
- 18 I was en route.
- 19 So I drove to Sago Mine site,
- 20 | which I had never been to before, but
- 21 | Jeff had briefly given me some
- 22 | instructions on how to get there, so
- 23 | it was pretty easily found. I
- 24 | arrived at the mine at approximately
- 25 | 11 o'clock, maybe a little bit after

And I immediately went into the inside of the office in there, which I seen Brian Mills and Mark Wilfong and they pretty much briefed me, updated me, shown me the map of the mine. I had never been to the mine before, so I really wasn't aware of anything about the mine. So they gave me a briefing on the situation, what they knew so far and what had --- what events had happened that they know of, you know, to be true so far.

2.

2.0

And at that point, they had asked me to look over the electrical maps and some of the electrical books to see that we had an accurate map of the electrical installations and go over it with one of the Sago Mine's employees. Actually, one of the electricians confirmed that this is where this pump's at, this is where this power center's at, things of that sort, so that we made sure that

we had an accurate map so that the rescue teams going in there, you know, were aware of exactly what we were going to find.

2.

I was told by Mr. Rutledge --well, once I was told that the mine
rescue truck arrived, which was
probably about two o'clock, once it
arrived I immediately went out to the
mine rescue truck and it was decided
then that I would be one of the first
teams to go in, or with one of the
first teams, myself and Barry
Fletcher.

apparatuses while some of the other rescue team members were setting the truck up, things of that sort, so we were preparing them to go underground, testing them, things of that sort, and dressed ready to go for that. And at that point, we were --- you know, it probably takes about a half hour to get a machine, you know, benched and ready to go

underground. And at that point, we were pretty much ready to roll and told that, you know, that we were going to start the rescue part. At that --- you know, they kept bringing in samples of air samples, things of that, until the decision was made.

2.

At approximately 5:30, maybe the first team went underground, which was --- Mr. Fletcher was our State person that went with that team. Robinson Run Team --- there's two Robinson Run Teams. He went with the first team. I went in with the second team, which was about an hour later.

So at about 6:30, I think is about what time I went underground. Our assignment when we were briefed before going underground was to --- we were going to go into the first power box. It was decided that there was a pumping return that had to be maintained and run as soon as possible. If not, it would disrupt

any kind of ventilation. So we were to go in there, check all --- explore all the areas around the power box and the pump. We were to disconnect power going inby from that and when that was established, we went up and energized that box and started that pump, and then proceeded on exploring on in.

2.

2.0

I probably worked that evening 'til, I'm going to say, midnight, one o'clock. I don't know exactly what time I got out of the mine. And probably about one o'clock, I was relieved by other teams that were advancing. At that time, we were along Three belt, I think is where we were, about the time that I came outside, yeah. So I probably got outside about one o'clock. I probably left the mine site that morning at about 3:00. I stayed with the hotel in Weston.

I returned to the mine on Tuesday morning. 10:30, 11:00

o'clock a.m. I was told, I would --they showed us a schedule that I was
scheduled to go in with one of the
afternoon shift crews. So I arrived
at the mine at about probably at
10:30 or 11:00. I went over the
apparatus, things of that sort, just
prepared everything for when I was to
go underground.

2.

2.0

Approximately about two o'clock, I think going underground.

I went ungrounded with Enlow Fork

Team, one of Consol's mine rescue teams. We were briefed before going underground where the fresh air base was, what events they found, you know, things that had happened throughout the night. Went underground at about two o'clock and was at the fresh air base.

And I think it was the Bailey
Team was exploring and the federal
inspector, Ron Hicks was his name, I
heard him holler back to the fresh
air base, which the fresh air base

was only probably three blocks away from where --- maybe four blocks from where he was. He said that we have found an item and we need to get a state inspector up here to look at this, see what we're ---. So he wanted --- so I went up. They knew that I had, before going underground, I had made --- myself and Barry Fletcher, we had made some tags that we were going to put on the victims they found and identify the person with the place of where it was found in case, you know, if we could move the body out of the way. told to tag the body and the area right next to it, whether it be roof bolt or spad or whatever. we find someone and document it on a map exactly where it was at, to, you know, disturb it as little as possible. And so Mr. Hicks had hollered

1

2.

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

And so Mr. Hicks had hollered and told --- I heard him say that, you know, that there's --- that they

had found a victim. So I walked --proceeded up to that area, which like
I say, was three or four blocks. And
we seen one of the employees that was
laying face up on the ground in the
track entry.

1

2.

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

How much of a description do you want of what I seen? You know, Ι put a tag on him, felt that he was cold and stiff. There was no signs of any kind of life within. And at that point, I put the tags that we had planned on and I think I even took a piece of chalk and marked on the rib an arrow in case we was I knew it was a place where the rescue teams was going to have to walk past here as we advanced looking on for the other employees of the coal mine. And so myself and Barry Fletcher actually took a piece of line curtain that was laying a block back and brought it up and covered the gentleman. And we went on exploring. That's pretty much what

we had done. We looked around the there, try not to disturb anything and went on to look exploring.

2.

At that point, I went with the Enlow Fork Team. We explored the areas around the seals, which was a suspect place anyway. So we had confirmed that all nine or ten seals had been destroyed and confirmed where they were, you know, spad wise that we knew we were in the right place. And we were told to, after that, to proceed up the track entry.

We went around to where the overcast had been blowed out and was approximately about Number, I'm going to say, Ten block maybe, we could see the mantrip up ahead of us. It was probably at Eight block. We could see two blocks ahead. You could see the mantrip parked on the track. Of course, we called fresh air base and told them, they called outside and they said go see what you can see, you know. So we proceeded to there

and when we got to the mantrip, we found no persons onboard. There was a dinner bucket on the mantrip. We did look inside the bucket to see if there was any kind of a note or anything there to tell us anything that would be of any help to us.

Could find nothing, put the lid back on the bucket. Asked --- I think fresh air base told us we could go like two more blocks inby just to look and we were looking for footprints, anything like that.

2.

then were told to go back out the intake escapeway. So we proceeded over into the intake and walked back outside maybe one block, because I think at Eleven block is where we actually seen the packaging for the 12 self-rescuers. We called out and told them that we had found the packaging for them. They want us to recount, make sure how many packaging we found, tops and bottoms of these

```
SCSR-100s.
                 There was 12 in 12 little
1
2.
     piles. We looked --- told to pay
3
     attention to footprints and things of
     that. At that point, we --- it
4
5
     looked like there was footprints
6
     toward the outside, so we were
7
     instructed to come back out that
     intake escapeway and look really
8
9
     close at some things, because we
10
     really hadn't tied that last part in
11
     yet anyway. So we came back, clear
12
     back, through there to the --- and
     tied it clear back into the fresh air
13
14
     base. Time-wise on these, I don't
15
     really know what time of the evening
     it was. You know, I think we found
16
17
     Mr. Helms at 5:30 or something like
18
     that. So you know, this was probably
19
     --- probably a couple hours had
20
     passed since then by the time we
     looked for the seal areas.
21
22
            We went back to the fresh air
23
     base and at that point, I'm pretty
24
     sure with oxygen checks that were
25
     told to change out teams, because we
```

were --- there was --- you know, you always go by the low man, so there was a couple apparatuses that were low enough that they thought to explore any further toward the face, that it needed to be the other team. So at that point, it was pretty much the backup team back down at the fresh air base and another team had went inside inby the area from where the bus was.

1

2.

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

2.0

21

2.2

23

24

25

So I think I went with that team back up though I did, because my bottle wasn't --- I went back up with that team and explored probably another six blocks inby this portal bus, something like that, probably like at 16 block, something like that. I had been to the track, was supposed to have been 24, something But I went as far as like that. that's as far as inby on the Two Left section that I had ever --- in fact, had ever been. I never went any further after that.

```
At that point with the
1
2.
     apparatuses, we come back out the
3
     fresh air base and traded out teams.
     Approximately, I want to say, 10:30,
4
     something like that, because I then
5
6
     proceeded to the outside, you know,
7
     ride the mantrip out. I got on the
     surface at about 11:30. So that's as
8
     far as --- you know, at that point, I
9
10
     was just exhausted and I think I left
11
     the mine site not 'til the following
12
     morning. Of course, at that ---
     about 20 minutes later is when I had
13
     heard that they had found the bodies
14
15
     and --- you know, so we stuck around
     there to see if they was going to
16
17
     need any help for anything else, you
18
     know. And I stayed at the mine site
19
     until they were all brought outside.
2.0
            Okay.
                   Thanks. When you were
     Q.
21
     over in the intake escapeway and
22
     found the area where the
23
     self-rescuers were --- obviously were
24
     donned, ---
25
     Α.
       Yes, sir.
```

--- how far out the intake Q. 1 2. escapeway did you qo? And what 3 caused you to stop? We had --- when we were at the 4 Α. portal bus, of course, we looked for 5 6 self-rescuers and there was no sign of anybody or anything, other than the one dinner bucket that was left 8 We were given permission to 9 behind. 10 go probably --- I think maybe it was two blocks inby that area or a little 11 12 bit further maybe. And at that 13 point, we went as far as we were told 14 we were allowed to go and I don't 15 know if it was because of 1,000-foot rule or communications, whichever it 16 17 was. But at that point, they wanted us to tie --- I think it was to tie 18 19 in an area that we had not tied in 20 completely, because actually the 21 rescuer tops, I don't know that they 22 were actually in the intake 23 I think they were in the escapeway. 24 entry right next to it. It wasn't 25 the intake escapeway that was marked.

1 There may have been two entries or

- 2 something there.
- 3 Q. Okay.
- 4 A. Because I'm trying to think
- 5 because some walls were disturbed and
- 6 stuff. It was the entry next to the
- 7 | track, but --- it was the intake
- 8 escapeway but not the one I think
- 9 that had the reflectors in it. I
- 10 | think it was a common entry with the
- 11 one with the reflectors. So we went
- 12 as far as --- we had permission to go
- 13 to, like, 12 block. And I think they
- 14 | said, well, that's as far as we want
- 15 you to go right now, so we turned and
- 16 come back but they said on your way
- 17 back, we want you to come back down a
- 18 different entry.
- 19 Q. Okay.
- 20 A. And that's when we came on to
- 21 | the tops and bottoms, packaging of
- 22 their self-rescuers.
- Q. And from that evidence, you
- 24 believed that the miners traveled
- 25 | outby or ---?

1 A. This is an entry that you have

- 2 to walk on a weekly basis, so there
- 3 was several footprints.
- 4 Q. Okay.
- 5 A. There looked like there was
- 6 more fresh looking footprints heading
- 7 | toward the outside than there was the
- 8 other way. And that was something we
- 9 discussed between the team members
- 10 there. You know, we were looking
- 11 really hard trying to determine and
- 12 | we thought that it looked like there
- 13 was a lot more tracks going toward
- 14 the outside.
- 15 Q. Okay. So how far did you go
- 16 down that --- how far did you examine
- 17 | the back wall?
- 18 A. Toward the outside?
- 19 Q. Yeah.
- 20 A. I think maybe clear back to
- 21 the fresh air base.
- 22 Q. Okay. So you just made that
- loop down around?
- 24 A. Yes.
- 25 Q. That's correct.

- 1 A. Yes. To the best of my
- 2 memory, yes, that's how we had done
- 3 it.
- 4 Q. At any time during your
- 5 exploration, were you --- did you
- 6 have to put your apparatus on?
- 7 A. Oh, yeah.
- 8 Q. I mean, ---.
- 9 A. You mean as far as donning the
- 10 ---?
- 11 Q. Uh-huh (yes).
- 12 A. Yes. Yes. When we were
- 13 exploring up around the --- I
- 14 | probably put the face mask --- donned
- 15 the apparatus when we were around the
- 16 | seal area, because of the CO content.
- 17 | Q. Okay. So was --- at other
- 18 | times when you were doing some
- 19 | exploration work, did you have to
- 20 wear your apparatus?
- 21 A. No.
- 22 Q. So it was ---?
- 23 A. I was bare-faced until the
- 24 second day.
- 25 Q. Okay. Until you got to the

- 1 | seal area?
- 2 A. Yes, that's correct.
- Q. And the reason why you had to
- 4 | put your --- what type of apparatus
- 5 | did you wear?
- 6 A. We got BG-4s.
- 7 Q. So what caused you to put your
- 8 BG-4 on? What was the ---
- 9 A. The levels?
- 10 | Q. --- air quality?
- 11 A. It was CO content is what it
- 12 was, and I really don't recall ---
- 13 Q. Okay.
- $14 \mid A$. --- what the actual reading
- 15 was at that time. It's just that,
- 16 | you know, we had CO levels that said
- 17 | we had to put them on. You know, we
- 18 | went really inby ventilation, you
- 19 know, and that's ---.
- 20 Q. Right. Now, when you came
- 21 back from that exploration and then
- 22 | headed up the Two Left track, you
- 23 | said you went back in again because
- 24 | you weren't low on oxygen, you could
- 25 | travel another number of blocks. Was

- 1 any --- did you have to ---?
- 2 A. That was actually with a
- 3 different team. It wasn't with the
- 4 Enlow Fork Team.
- 5 Q. Okay.
- 6 A. Their apparatuses were reading
- 7 | lower; okay? And I went back in with
- 8 | --- and it was the Bailey Team, I'm
- 9 pretty sure, that explored on past
- 10 | the portal bus.
- 11 Q. And did you have to put your
- 12 apparatus on ---
- 13 A. Yes.
- 14 Q. --- at that time?
- 15 A. Oh, yes.
- 16 Q. You did?
- 17 A. Yes.
- 18 Q. And it was because of the
- 19 | increased levels of ---?
- 20 A. Yes. CO.
- 21 Q. Okay. It was CO.
- MR. O'DONNELL:
- 23 Mike?
- MR. RUTLEDGE:
- One second, please.

- 1 BY MR. RUTLEDGE:
- 2 Q. John, when you went up the
- 3 track entry and found this portal ---
- 4 or the mantrip, what was your
- 5 estimation of where it was located,
- 6 at Ten block or 11 block or
- 7 | something?
- 8 A. Ten block was what I --- I'm
- 9 thinking Ten block.
- 10 Q. Okay. And of course, you said
- 11 you looked it over for any evidence.
- 12 The only thing you found was a dinner
- 13 bucket?
- 14 A. A dinner bucket.
- 15 Q. Okay. Was that mantrip
- 16 | covered in dust and dirt or whatever?
- 17 Did it look like it had been, you
- 18 | know, into the smoke or dust or
- 19 | anything like that or not?
- 20 A. Not very much, no.
- 21 | Q. Okay. And was there any
- 22 | evidence that that bus had been moved
- 23 after the explosion?
- 24 A. Yes.
- 25 Q. And what was that?

```
At about Six block --- and
     Α.
1
     when we seen it, we didn't realize
2.
     what it was when we first went by it.
3
     It was about Six block, there was a
4
     pile of Omega blocks, of new blocks,
5
6
     next to the track. At about Six
7
     block I think it was.
                             They were
     come in a bundle, but they were next
8
     to the track right there.
9
                                 And as we
10
     were exploring down there, we got to
11
     about Six block, there was some
12
     laying in the middle of the track.
13
     At about Six block, there was still
14
     some black soot on the pavement,
15
     quite a bit of it.
                        And this Omega
16
     block, there was a couple laying in
17
     the middle of the track and it
18
     actually had been slid, it looked
19
     like, six, eight, ten feet. Like
20
     something had pushed it, like plowed
21
     the gravel --- that the ballast that
22
     was put
             in between the rails in
23
     middle. So we seen that and as we
24
     seen the bus, we tried to put two and
25
     two together, you know. But it
```

appeared that possibly the bus had
pushed up against that, because the
block had a dent in it and it had
plowed like a V down through there
and pushed it about six to ten feet
or something and come to stop, you
know, right there. And you know, we
--- you know, I assumed that maybe.

- Q. And that was about Six block?
- 10 A. Yes, it was about Six block.
- 11 Q. But was there another State
- 12 person underground with you at the
- 13 | time that you were describing these
- 14 activities?

- 15 A. Barry Fletcher may have been.
- 16 You'll have to ask him. I'm not sure
- 17 | if he was with me right at that time
- 18 or I think maybe he was with me when
- 19 | I went back up with the Bailey Team
- 20 after we explored beyond the bus.
- 21 Now, he may have seen these areas
- 22 | that we walked past. That might be
- 23 | something you want to ask --- you all
- 24 | want to ask him or something.
- 25 | Q. Okay. And you don't know what

1 | State person would have come on after

- 2 | you did? When you came out, was
- 3 there somebody else ---
- 4 A. Yes.
- 5 Q. --- that was replacing you?
- 6 A. Yes. When I came out ---
- 7 | Barry Fletcher and I both left at the
- 8 same time, there was --- Eugene White
- 9 and Bill Tucker were the two State
- 10 people that relieved Barry and I when
- 11 | we went outside.
- MR. RUTLEDGE:
- 13 That's all I have right
- now. Thanks.
- BY MR. O'DONNELL:
- 16 Q. John, did you at any time work
- 17 | the command center?
- 18 A. No.
- 19 Q. Or were in the command center?
- 20 A. Well, by it.
- 21 Q. Okay.
- 22 A. But I was not a part of
- 23 anything there, no.
- MR. O'DONNELL:
- Do you want to take a

1 short break?

- 2 SHORT BREAK TAKEN
- BY MR. O'DONNELL:
- 4 Q. Let me just start by asking
- 5 you a little bit more about the
- 6 | footprints. Now, the reason why ---
- 7 | tell me how easy was it for you to
- 8 see? Was it because of rock dust in
- 9 | the area? Was it because of soot?
- 10 What made you ---?
- 11 A. The area was wet and damp so
- 12 actual footprints was kind of hard to
- 13 see ---
- 14 Q. Okay.
- 15 A. --- because of the --- because
- 16 of it being actually some water
- 17 | there. You know, the pumps had been
- 18 off for how long, you know, 40 hours
- 19 or whatever. And so we were trying
- 20 to determine really the edges of
- 21 | these water spots where you can start
- 22 | to see a little bit of mud to see
- 23 some footprints and it just appeared
- 24 | that there was maybe several
- 25 different sizes or the amount of them

looked like different footprints 1 2. maybe. But most coal miners wear the 3 same kind of boot. Different sizes, but most of them wear the same kind 4 5 of boot, so really it was hard to determine but it looked like a lot 6 7 more tracks when we were trying to from the packaging that we found of 8 9 the SCSRs to look in that direction and it was --- it was a call that 10 11 they asked our opinion, the fresh air 12 base did. And our opinion, and we 13 all pretty much agreed, that it 14 appeared just from the amount of 15 footprints that we could find. area was not sooted up, not that I 16 17 recall. You know, not like the black 18 soot that we seen down around --- you 19 know, down on the mains area there. 2.0 So no, it really wasn't --- it was 21 just the edge of the waterholes, kind 22 of where you could see footprints 23 really. 24 Q . Okay.

MR. O'DONNELL

1 Mr. Rutledge?

- BY MR. RUTLEDGE:
- 3 Q. John, what type of apparatus
- 4 did you say you were using?
- 5 A. BG-4s, Drager BG-4s.
- 6 Q. Drager BG-4, that's a positive
- 7 | pressure ---
- 8 A. That's a positive pressure
- 9 apparatus.
- 10 | Q. --- apparatus? And all of
- 11 your team members wear that same type
- 12 of apparatus?
- 13 A. That's correct.
- 14 Q. You also said you came outside
- 15 about 11:30?
- 16 A. Yes.
- 17 Q. Okay. And that shortly after
- 18 | you came outside, you heard some
- 19 news; okay?
- 20 A. Yes.
- 21 | Q. And what was that news that
- 22 you heard?
- 23 A. The news I heard was they had
- 24 | found them and that they were alive.
- Q. And that they were alive?

- 1 A. Yeah.
- 2 Q. All right.
- 3 A. No kind of numbers, just that
- 4 | they were alive.
- 5 Q. Okay. So nothing specific,
- 6 other than they had been found and
- 7 had been found alive?
- 8 A. That's correct, and I don't
- 9 know who said what. There was a lot
- 10 of people there, you just hear
- 11 voices. I just heard that comment
- 12 made and ---.
- 13 Q. Okay. And then sometime how
- 14 | much later, you maybe heard that the
- 15 news was different?
- 16 A. Probably a half hour to 45
- 17 | minutes later, I heard that that
- 18 | wasn't the case, that there was only
- 19 one alive.
- 20 Q. There was only one survivor?
- 21 A. One survivor.
- 22 Q. Okay. And just to clarify,
- 23 you mentioned something earlier about
- 24 | some tags. And just so that I'm sure
- 25 | that I understand here, you had two

```
42
     tags, and if you found a person, that
1
2.
     one of those tags would go on the
3
     person and then one on the location
     of where that person ---
4
             That's correct.
5
     Α.
6
     Q.
             --- had been found? Whether
     they were ---
8
     Α.
             Whatever --- yes.
9
             --- condition they were in?
     Q.
            Whatever condition they were
10
     Α.
11
     in that's what I was to do.
12
                    MR. RUTLEDGE:
                    Okay. I don't have
13
14
             anything further. Thank you.
15
                    MR. O'DONNELL:
                    On behalf of MSHA, I
16
17
             want to thank you for
18
             appearing and answering
19
             questions today. Your
2.0
             cooperation is very important
             to the investigation as we
2.1
2.2
             work to determine the cause of
23
             the accident.
2.4
                    We ask that you not
25
             discuss your testimony with
```

any person who may have already been interviewed, or who may be interviewed in the future. This will ensure that we obtain everyone's independent recollection of the events surrounding the accident.

2.

2.0

After questioning other witnesses, we may call you if we have any other follow-up questions. If at any time you have any additional information regarding the accident that you would like to provide us, please contact us at the contact information that was previously provided to you.

If you wish, you may now go back over any answer you've given during this interview, and you may also make a statement.

A. No, sir. I have nothing else.